AMENDMENTS IN THE CLAIMS

Please amend the claims as indicated below. The language being added is underlined ("___") and the language being deleted contains strikethrough ("——"):

1.   (Original) A system comprising a Save As Multiple Files (SAMF) module configured to save an active file as multiple new files.

2.   (Original) The system of claim 1, further comprising a SAMF-request-receiving module operative to receive a request to initiate a SAMF operation.

3.   (Original) The system of claim 1, further comprising a file-type-determining module operative to determine a file format associated with the active file.

4.   (Original) The system of claim 1, further comprising a file-parameter-prompting module operative to present text file parameters to a user.

5.   (Original) The system of claim 1, further comprising a file-parameter-prompting module operative to present image file parameters to a user, the image file parameters corresponding to a file format associated with the active file.

6.   (Original) The system of claim 5, wherein the file-parameter-prompting module comprises an image-file-parameter-presenting module operative to present the image file parameters to the user when the file-type-determining module determines that the active file is an image file.

7.　　(Original) The system of claim 5, wherein a text-file-parameter-presenting module operative to present the text file parameters to the user when the file-type-determining module determines that the active file is a text file.

8.　　(Original) The system of claim 5, wherein an image file parameter selection-receiving module operative to receive the image file parameter selections from the user.

9.　　(Original) The system of claim 5, wherein a text file parameter selection-receiving module operative to receive the text file parameter selections from the user.

10.　　(Original) The system of claim 5, wherein the file-parameter-prompting module comprises:

　　　a same-file-format-adding module operative to add to the image file parameters presented by the image-file-parameter-presenting module additional image file parameters having the same file format as a selected image file format.

11.　　(Original) The system of claim 5, wherein the file-parameter-prompting module further comprises:

　　　a same-file-format-adding module operative to add to the text file parameters presented by the text-file-parameter-presenting module additional text file parameters having the same file format as a selected text file format.

12.   (Original) The system of claim 5, further comprising a profile-processing module in communication with the file-parameter-prompting module, the profile-processing module comprising a profile-saving module that enables the user to save a profile of the user's file parameter selections on a profile memory that is operative to save a plurality of profiles.

13.   (Original) The system of claim 1, wherein the SAMF module comprises logic stored in a memory that is executed by a processor.

14.   (Original) A system comprising means for saving an active file as multiple new files.

15.   (Original) The system of claim 14, further comprising:

        means for prompting a user to select file parameters for the multiple new files.

16.   (Original) The system of claim 14, further comprising means for determining a file format corresponding to the active file.

17.   (Original) The system of claim 15, wherein the means for prompting further comprises means for presenting image file parameters when the active file is an image file.

18.   (Original) The system of claim 15, wherein the means for prompting further comprises means for presenting text file parameters when the active file is a text file.

19.   (Original) The system of claim 14, further comprising means for prompting a user to select at least one of the following: a file format, a filename, and a location for each of the multiple new files.

20~~18~~. (Currently Amended) The system of claim 15, wherein the means for prompting enables the user to select at least two new files with the same file format.

21~~19~~. (Currently Amended) The system of claim 14, further comprising means for processing profiles, the means for processing profiles comprising:

    means for saving a profile of the user's file parameter; and

    means for browsing saved profiles.

22~~20~~. (Currently Amended) A graphical user interface (GUI) comprising:

    a plurality of sections, each section comprising a selectable file parameter; and

    an initiation item for initiating a saving operation in which an active file is saved as multiple new files according to selected file parameters.

23~~21~~. (Currently Amended) The GUI of claim 20, wherein the initiation item comprises a button.

24~~22~~. (Currently Amended) The GUI of claim 20, wherein each section comprises a file format selection interface.

25~~23~~. (Currently Amended) The GUI of claim 20, wherein at least one section is minimized until a respective file format is selected.

26~~24~~. (Currently Amended) The GUI of claim 20, wherein at least one section is greyed-out until a respective file format is selected.

27~~25~~. (Currently Amended) The GUI of claim 20, wherein, when the active file is an image file, each section comprises file format options related to the respective file format.

28~~26~~. (Currently Amended) The GUI of claim 25, wherein the file format options comprise at least one of compression level, compression algorithm, color level, color translation, resolution, size, quality, operating system format, and bit depth.

29~~27~~. (Currently Amended) The GUI of claim 20, wherein each section comprises a filename selection interface and a location selection interface.

30~~28~~. (Currently Amended) The GUI of claim 27, wherein the filename selection interface displays a default of the filename of the active file with a respective file format extension appended thereto.

31~~29~~. (Currently Amended) The GUI of claim 27, wherein the location selection interface further comprises a browse button.

32<u>30</u>. (Currently Amended) The GUI of claim 20, further comprising an image file converting button, wherein, when the active file is a text file, the image file converting button activates the sections to display image file parameters.

33<u>3</u>1. (Currently Amended) The GUI of claim 20, further comprising a profile-saving button for saving a profile of selected file parameters.

34<u>32</u>. (Currently Amended) The GUI of claim 20, further comprising a profile-browsing button for browsing a list of saved profiles.